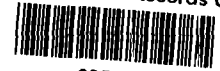


Environmental Protection Agency

117 W. Main Street Collinsville, IL. 62234

EPA Region 5 Records Ctr.



295823

618/348-4000

Refer to: LFC 11906002 - Madison County - Hartford/Clark Oil
ILD0041889023

October 6, 1983

Clark Oil and Refining Corporation
Hawthorne Street
Hartford, Illinois 62048

Attn: S. L. Van Petten

Dear Mr. Van Petten:

On September 20, 1983, Perry Mann, representing this Agency visited the subject facility, located near Hartford, Illinois, in order to conduct a Subpart F Ground Water Monitoring Inspection. On this date, Mr. Mann met with you and Gene Knipping, Environmental Engineer of Clark Oil.

The information, which during the meeting you afforded Mr. Mann, indicates that your facility does not meet the applicability standards in that you do not manage hazardous waste in any surface impoundment, landfill or land treatment facility.

Several surface impoundments located in the eastern portion of the facility were noted as being designated as "inactive" on your original Form 158-R0175 submitted under Interim Status. These impoundments, which still exist, were identified as containing storm runoff from the plant yard.

In that your facility is a petroleum refinery for which certain specific hazardous wastes have been listed in Part 721, a potential for the said storm runoff, collected, to contain hazardous waste or hazardous waste constituents, exists.

Therefore, pursuant to Title 35, Subtitle G, Part 722, Section 722.111, under Illinois Administrative Code 722.111, which states "A person who generates a solid waste, as defined in Section 721.102, must determine if that waste is a hazardous waste...", it is requested that Clark Oil submit the determination made for any waters or sludges contained in the surface impoundments designated as the storm water surface water impoundment, the guard basin sludge impoundment, and the crude tank bottoms impoundment area.

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OCT 11 1983

EPA REGION 5
STATE OF ILLINOIS

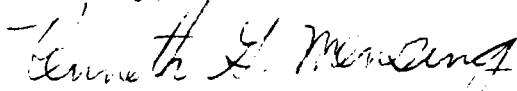
October 6, 1983

This submission shall include the complete detailed chemical analyses as set forth in Subpart D of Part 721, or an equivalent method used to determine that these materials are not hazardous and a diagram showing where samples were collected. In addition, information shall be included verifying that samples collected are representative and dates upon which they were collected.

It is requested that the aforementioned data be forwarded to this office, in writing, within ten days of this letter date. If you have any questions regarding this matter, please contact Perry Mann or myself at this office.

Your cooperation in this matter will be appreciated.

Sincerely,



Kenneth G. Mensing, Southern Region Manager
Land Field Operations Section
Division of Land Pollution Control

PCM:jlr

Enclosure: Subtitle G

cc: Division File ✓
Southern Region
Mark Haney